

In the Claims:

Please cancel claim 3, without prejudice; amend claims 1, 8 and 9; and add new claim 10 as indicated below. The status of all claims is as follows:

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1. (Currently Amended) A magnetic head comprising:
a magnetoresistance film;
a flux guide formed so as to overlap said magnetoresistance film, said flux
guide being out of plane with said magnetoresistance film, the flux guide guiding a signal
magnetic field from a magnetic recording medium to said magnetoresistance film; and
a flux-guide regulating film aligning magnetic domains of said flux guide into
a single magnetic domain.
 2. (Original) The magnetic head as claimed in claim 1, wherein said
flux guide is formed as a separate element from said magnetoresistance film.
 3. (Cancelled)
 4. (Original) The magnetic head as claimed in claim 1, wherein at least
one of sides and surfaces of said flux-guide regulating film is magnetically connected with
said flux guide.

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5. (Original) The magnetic head as claimed in claim 1, wherein said flux-guide regulating film is one of a highly coercive-force film and an antiferromagnetic film.

6. (Original) The magnetic head as claimed in claim 1, wherein said flux-guide regulating film also aligns magnetic domains of said magnetoresistance film into a single magnetic domain.

7. (Original) The magnetic head as claimed in claim 1, wherein said magnetoresistance film is a magnetoresistance film of one of a spin-valve type and a tunnel-junction type.

8. (Currently Amended) A magnetic reproducing device comprising:
a magnetic head including:
a magnetoresistance film;
a flux guide formed so as to overlap out of plane with said magnetoresistance film, the flux guide guiding a signal magnetic field from a magnetic recording medium to said magnetoresistance film; and
a flux-guide regulating film aligning magnetic domains of said flux guide into a single magnetic domain.

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9. (Currently Amended) A magnetic head comprising:
a magnetoresistance film;
a flux guide guiding a signal magnetic field from a magnetic recording medium to said magnetoresistance film; and
a flux-guide regulating film aligning magnetic domains of said flux guide into a single magnetic domain,
wherein said flux guide is formed out of plane with and as a part of said magnetoresistance film.

10. (New) A magnetic reproducing device comprising:
a magnetic head including:
a magnetoresistance film;
a flux guide guiding a signal magnetic field from a magnetic recording medium to said magnetoresistance film; and
a flux guide regulating film aligning magnetic domains of said flux guide into a single magnetic domain,
wherein said flux guide is formed out of plane with and as a part of said magnetoresistance film.